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AMSTER, No. 310 JPIN

TED STATES PATENT AND TRADEMARK OFFICE

Applicant

Najeh Rahman

Serial No.

09/655,901

Filed

September 6, 2000

For

TWINKLE LIGHT SET

Examiner

: Hargobind S. Sawhney

Group Art Unit : 2875

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AMENDMENT UNDER RULE 116 EXPEDITED PROSECUTION

GROUP ART UNIT 2875

AMENDMENT AFTER FINAL REJECTION

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action dated June 4, 2002, please amend the specification of the above-identified application, as follows:

Page 1, between lines 21 and 22, add the following paragraph:

--As used herein, in both the specification and the claims, the following terms have the following meanings:

A "flasher bulb" refers to a flashing lamp as defined in UL Standard 588, par. 5.16 $(17^{TH} Ed.).$

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A "twinkle bulb" refers to an individual-flashing lamp as defined in UL Standard 588, par. $5.17 (17^{th} Ed.)$.

A "steady-burning lamp" refers to a lamp which lacks a biometallic strip and is either on or off depending upon the voltage supplied to the lamp.

A "standard bulb socket" refers to a conventional socket configured and dimensioned to operatively receive a conventional standard bulb,--whether it be a conventional flashing lamp, an individual-flashing lamp or a steady-burning lamp--and to <u>not</u> operatively receive a non-standard twinkle bulb according to the present invention.

A "non-standard bulb socket" refers to a socket according to the present invention configured and dimensioned to operatively receive only a non-standard twinkle bulb according to the present invention and <u>not</u> to operatively receive a conventional bulb.

A "non-standard twinkle bulb" refers to a twinkle bulb according to the present invention which is configured and dimensioned to be operatively received only in a non-standard bulb socket according to the present invention and <u>not</u> to be operatively received in a standard bulb socket.--